
From: Michael J Winters (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=MIC1082]
Sent: 7/9/2015 10:37:53 AM
To: Wang, Zhengang (DCR) [Zhengang.Wang@dcv.virginia.gov]
CC: Doug Wight (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Dougl7]
Subject: DCR Inventory No. 00788, Possum Point Power Station Ash Pond ABC

Michael,

This e-mail is to inform you of a temporary change in operational procedures at Dominion's Possum Point Power Station Ash Pond ABC (DCR Inventory No. 00788).

During pond dredging we cannot discharge through the outfall due to environmental considerations. Therefore, we will install an inflatable rubber plug in the 30-inch diameter concrete outfall pipe during dredging (details shown on the attached figures). During dredging the water surface elevation will be maintained well below normal pool (El. 20 ft.) by pumping. Water surface elevations at the start of dewatering and dredging will be approximately El. 18 ft. and will be systematically lowered to El. 2 ft or lower. Furthermore, the dredging operation will be coordinated to provide storage volume within the impoundment for significant storm events. Finally, if the water surface elevation were to approach the normal spillway elevation (El. 22.3) the plug will be removed and normal discharge conditions will be restored.

Dominion does not consider this a dam alteration. Therefore, an Alteration Permit Application will not be submitted unless directed otherwise.

Sincerely,

Mike Winters

Michael Winters, P.E.

Engineer III

Dominion Power Generation Engineering

5000 Dominion Boulevard

Glen Allen, VA 23060

(O)804-273-2376; (M)804-347-9451